IVABOV, 1.1.) FILERIO, Yn. Yn.; IVAROV, A.I.

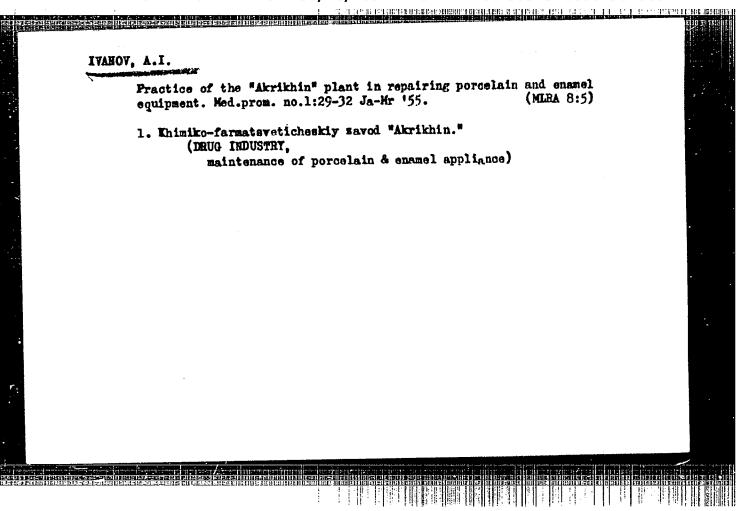
Fonctional significance of some protein subfractions entering into the composition of myofibril proteins of the skaleta macries soluble in salt setts of low ionic stought. Eds., 25 (12th. 16.2)

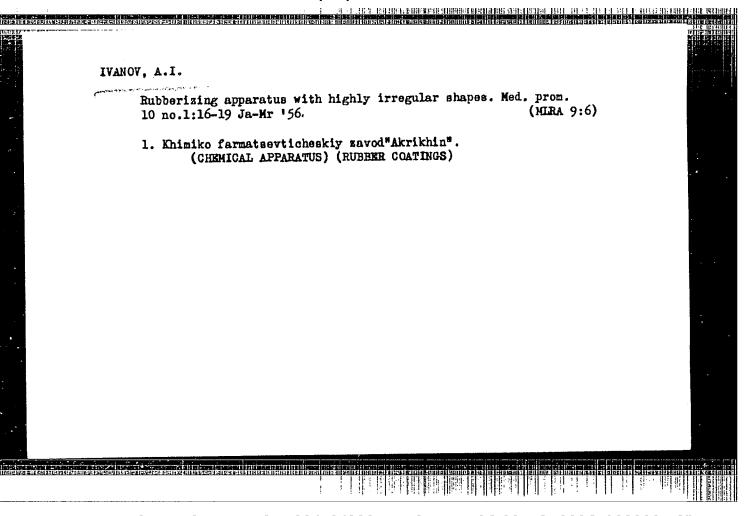
1. Terrance-tailtainskaya akadamiya ic. S.M. Kireva. Schmittei Eng Ph. Thes.

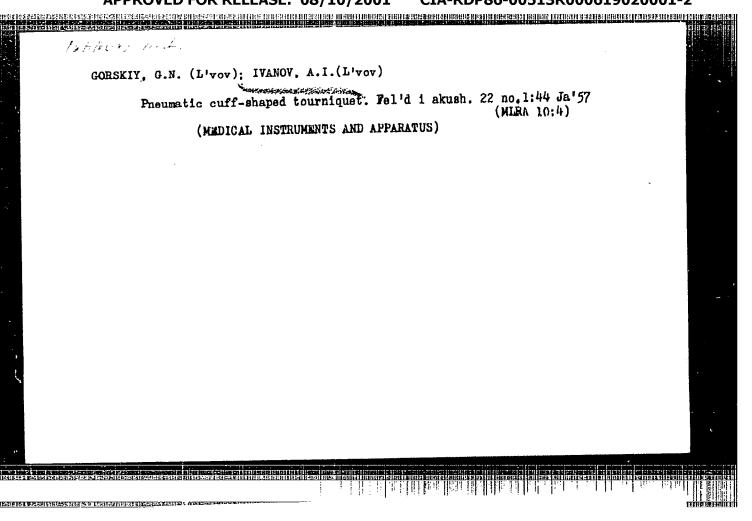
ALEKSANDROV, P.N.; BOGDANOVA, V.A.; IVANOV, A.I.; SKOLDINOV, A.P.; CHERNUKH, A.M.

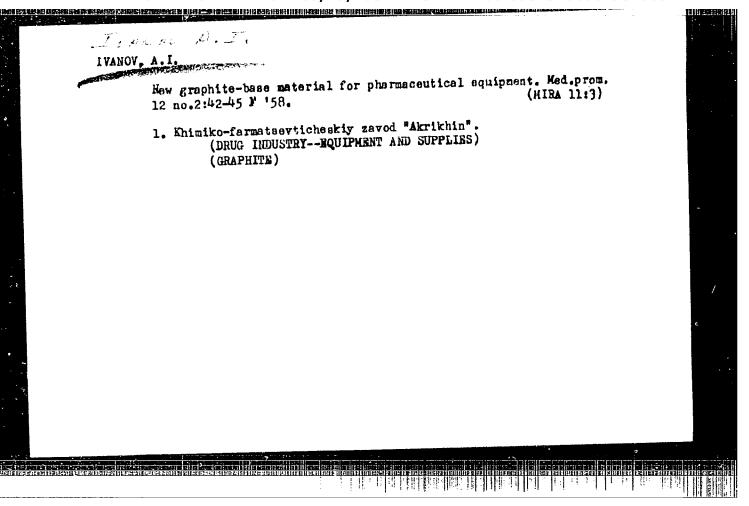
Method for preliminary estimation of teratogenic activity of pharmacological preparations on chicken embryos. Vest. AMN SSSR 20 no.3:78-81 '65. (MIRA 18:7)

1. Institut farmakologii i khimioterapii AMN SSSR, Moskva.



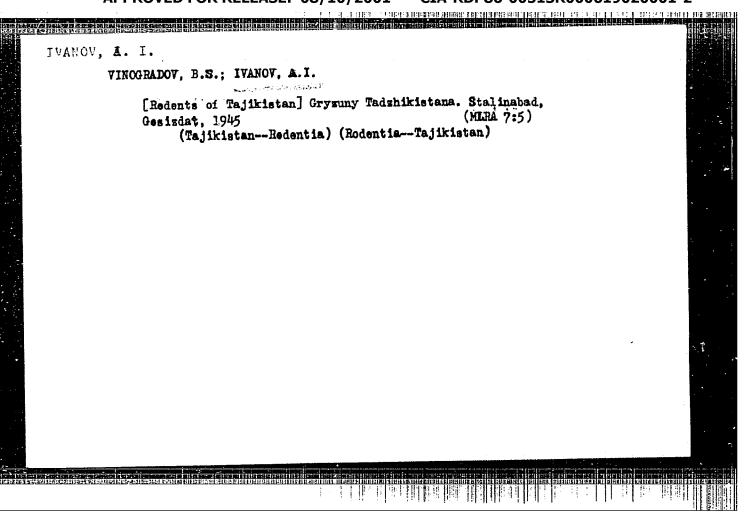


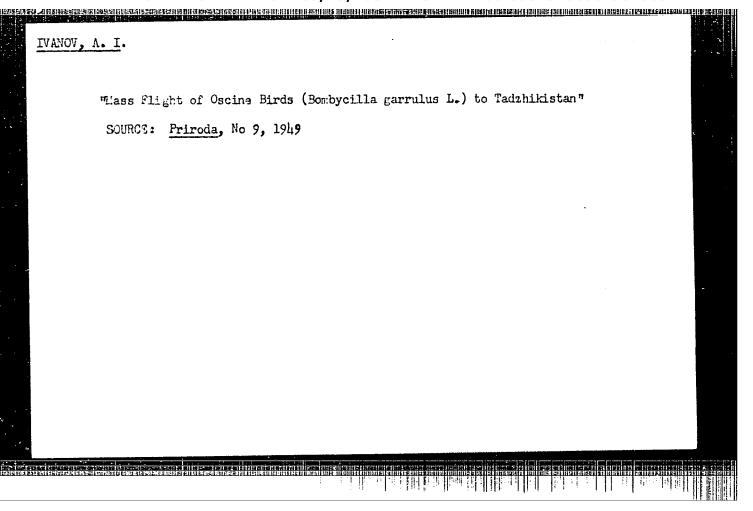


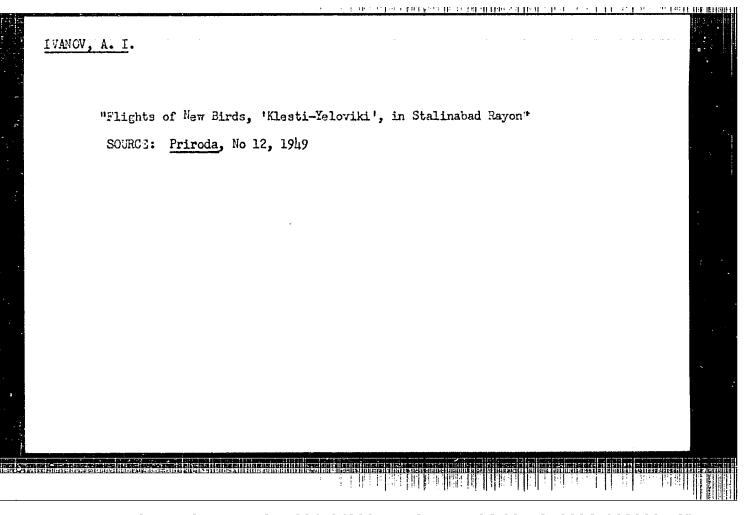


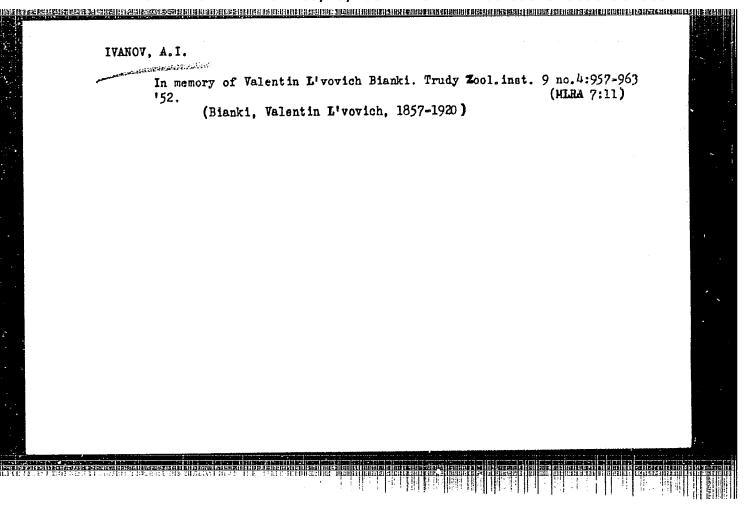
IVANOV, A. I. Ptitsy Tadzhikistana; pod red. E. N. Pavlovskogo, Koskva, All SSSR, 1940.
299 p. (Akademia Nauk SSSR. Tadzhikistanskaia baza. Trudy, X. Zoologiia i parazitologiia)
BC: Unclass

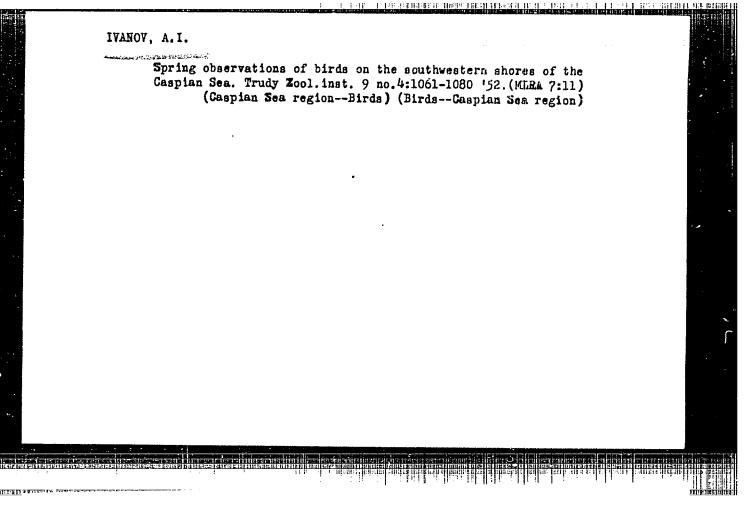
80: LC, Soviet Geography, Part I, 1951, Uncl.

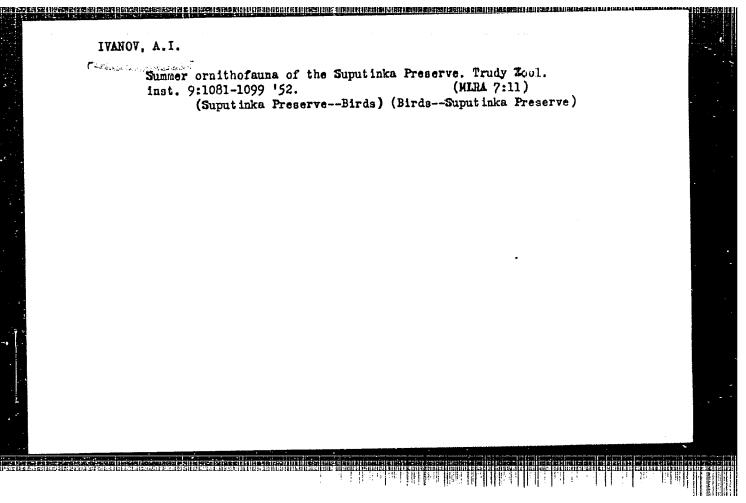








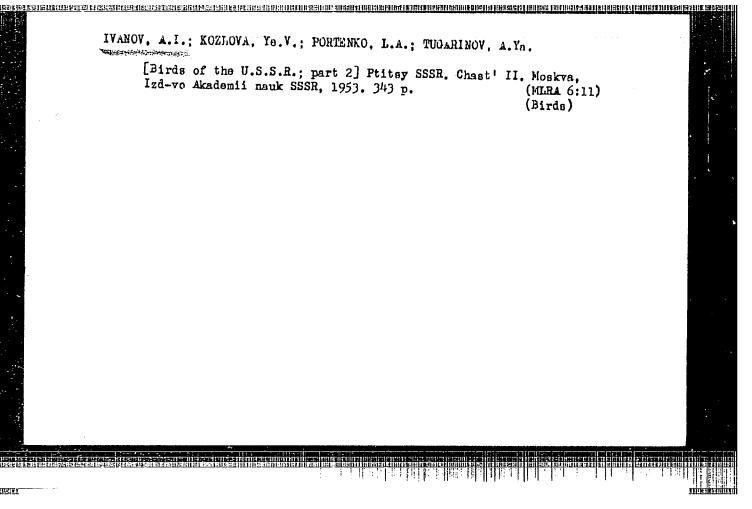


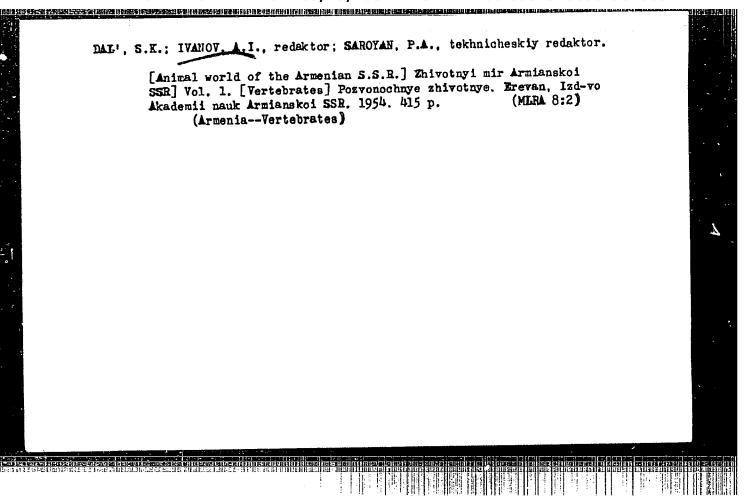


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- 2. USSR (600)
- 4. Eggs
- 7. More attention to production and poultry husbandry records of eggs at incubator stations. Ptitsevodstvo no. 11, 1952.

9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.





DUBININA, M.N.; PAVLOVSKIY, E.N., akademik, redaktor; IVANOV, A.I., redaktor; KHIZHANOVSKIY, O.L., redaktor; MOHDACHSKIY, A.S., redaktor; STREIKOVA, A.A., redaktor; RADZIVILOVSKAYA, Z.A., redaktor; KRUGLIKOVA, N.A., tekhnicheskiy redaktor.

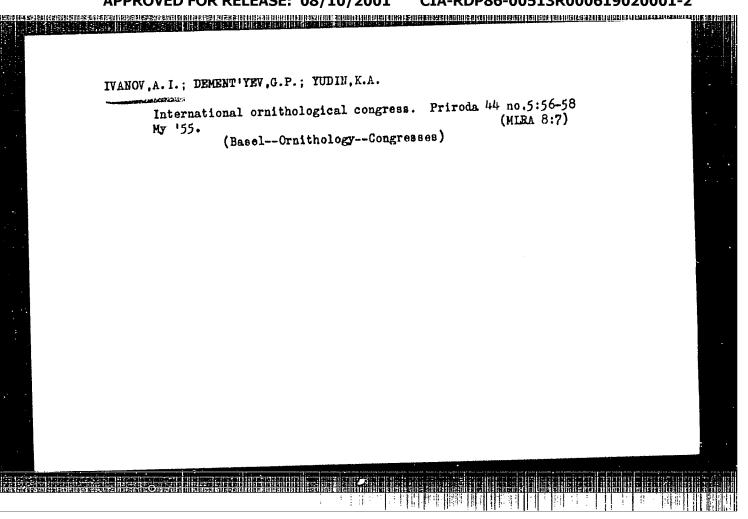
[Studies on the parasites of birds] Parazitologicheskoe issledovanie ptits. Moskva, Izd-vo akademii nauk SSSR, 1955.
132 p. (V pomoehch' rabotaiushchim po zoologii v pole i laboratorii, no.2)

(Parasites-Birds)

(Parasites-Birds)

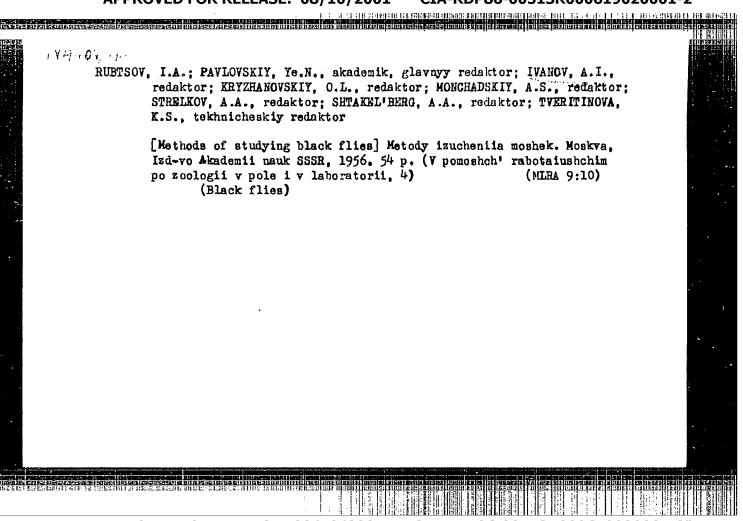
BERG, L.S., akademik [deceased]; PAVLOVSKIY, Ye.N., akademik, redaktor; ANDRIYASHEV, A.P., redaktor; IVANOV, A.I., redaktor; SYETOVIDOV, A.N., redaktor; SHTEYNBERG, D.W., redaktor; KOZLOVA, G.I., redaktor; TVERITIHOVA, K.S., tekhnicheskiy redaktor.

[System of living and fossil fishes and fishlike vertebrates]
Sistema ryboobraznykh i ryb, nyne shivushchikh i iskopaemykh.
Moskva, Izd-vo Akademii nauk SSSR, 1955. 286 p. (Akademiia nauk SSSR. Zoologicheskii institut. Trudy, vol. 20) (MLRA 9:5)
(Fishes--Classification) (Berg, Lev Semenovich, 1876-1950)



GUTSEVICH, A.V.; PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor; IVANOV, A.I., redaktor; KRYZHANOVSKIY, O.L., redaktor; MONCHADSKIY, A.S., redaktor; STREIKOV, A.A., redaktor; SHTAKEL'BERG, A.A., redaktor vypuske; KOZLOVA, G.I., redaktor izdatel'stva; TVERITINOVA, K.S., tekhnicheskiy redaktor

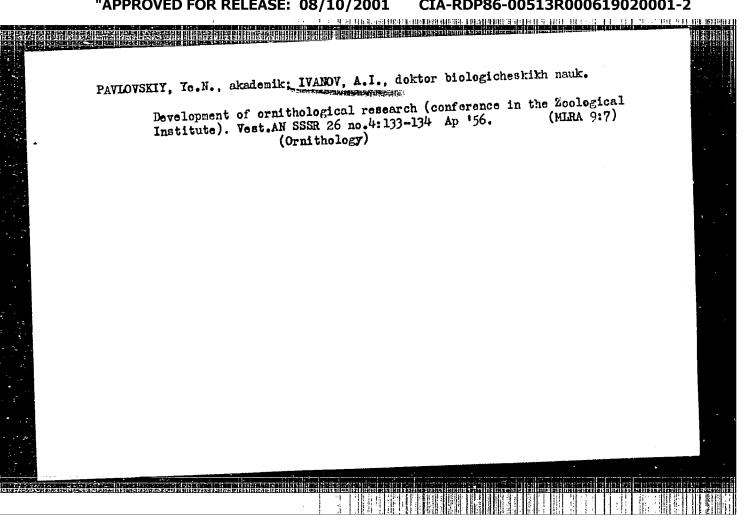
[Biting midges; bloodsucking Diptera of the Heleidae family] Mokretsy, krovososushchie dvukrylye semeistva Heleidae. Moskva, Izd-vo Akademii nauk SSSR, 1956. 50 p. (V pomoshchi rabotaiushchim po zoologii v pole i laboratorii, 3) (MIRA 9:9) (Diptera)



VINOGRADOV, B.S.; GROMOV, I.M.; PAVLOVSKIY, Ye.N., akad. IVANOV, A.I., redaktor; KRYZHANOVSKIY, O.L., redaktor; MCMCHADSKIY, A.S., redaktor; STHELKOV, A.A., redaktor; KCZLOVA, G.I., redaktor; KRUGLIKOVA, N.A., tekhnicheskiy redaktor

[Concise guide to the rodents of the U.S.S.R.] Kratkii opredelitel' gryzunov fauny SSSR, Moskva, Izd-vo Akademii nauk SSSR, 1956. 118 p. (V pomoshch' rabotaiushchim po zoologii v pole i laboratorii, no.1) (MIRA 9:2)

1. Direktor Zoologicheskogo fistituta AN SSSR, (for Pavlovskiy). (Rodentia)



CIA-RDP86-00513R000619020001-2" APPROVED FOR RELEASE: 08/10/2001

PAVLOVSKIY, Ye.N., akademik; IVANOY. A.I., redaktor; KRYZHANOVSKIY, O.L., redaktor; MONCHADSKIY, A.S., redaktor; STRRIKOV, A.A., redaktor vypuska

[Methods of anatomizing insects by hand] Metody ruchnogo anatomirovanita nasekomykh. Moskva, Izd-vo Akad.nauk SSSR, 1957.

80 p. (V pomoshch' rabotaiushchim po zoologii v pole i laboratorii, 6)

(Insects--Collection and preservation)

BEY-BIYEHKO, G.Ya; DANILEVSKIY, A.S.; IYANOV. A.W.; PAVLOVSKIY, Ye.W.;
akademik; SHTAKEL BERG, A.A.; IYANOV. A.I., redaktor; KHYRHAKOVSKIY,
O.L., redaktor; MONCHADSKIY, A.S., redaktor; STIELKOY, A.A., redaktor;
BORKHSENIUS, N.S., redaktor; PETROVA, P.Ie., tekhnicheskiy redaktor.

[Guide to classes and orders of land Arthropoda] Opredelite!
klassov i otriadov nasemnykh chlenistonogikh. Moskva, Izd-vo
Akad.nauk SSSR, 1957. 88 p. (V pomoshch' rabotaiushchim po
zoologii v pole i laboratorii, 5] (MLRA 10:6)

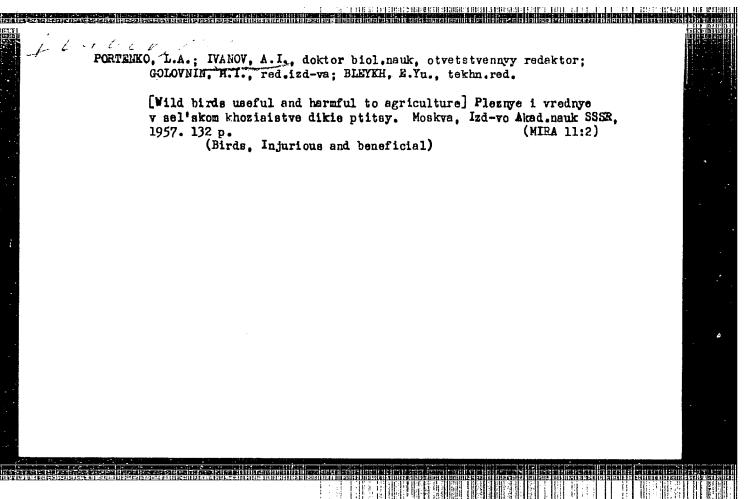
1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy)
(Arthropoda)

IVANOV, A.I.

KIRICHENKO, A.N., professor; PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor; LVANOV. A.L., redaktor; KRYZHANOVSKIY, O.L., redaktor; MONCHADSKIY, A.S., redaktor; STRELKOV, A.A., redaktor; TERMINASYAN, M.Ye., redaktor; BORISOV, K.A., redaktor izdatelistva; ARONS, P.A., tekhnicheskiy redaktor.

[Methods of collecting true hemiptera and studying local fauna]
Metody sbora nastolashchikh poluzhestokrylykh i izuchenila
mestnykh faun. Moskva, Izd-vo Akad.nauk SSSR, 1957. 120 p.
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7)

1. Direktor Zoologicheskogo instituta Akademii nauk SSSR(for Pavlovskiy)
(Hemiptera)



KOZLOVA, Ye.V.; PAVLOVSKIY, Ye.N., akademik, glavnyy redaktor; BYKHOVSKIY, B.Ye., redaktor; VINOGRADOV, B.S., redaktor; STRELKOV, A.A., redaktor; SHTAKEL-HERO, A.A., redaktor; IVANOV, A.I., redaktor; KOZLOVA, G.I., redaktor izdatel'stva; SMIRHOVA, A.V., tekhnicheskiy redaktor.

[Charedriformes. Suborder Alcae. 143.p.] Rzhankovbrasnye. Podotriad chistikovye. Moskva, Izd-vo Akademii nauk SSSA, 1957, 143 p.(Fauna SSSR, vol.2, no.5)

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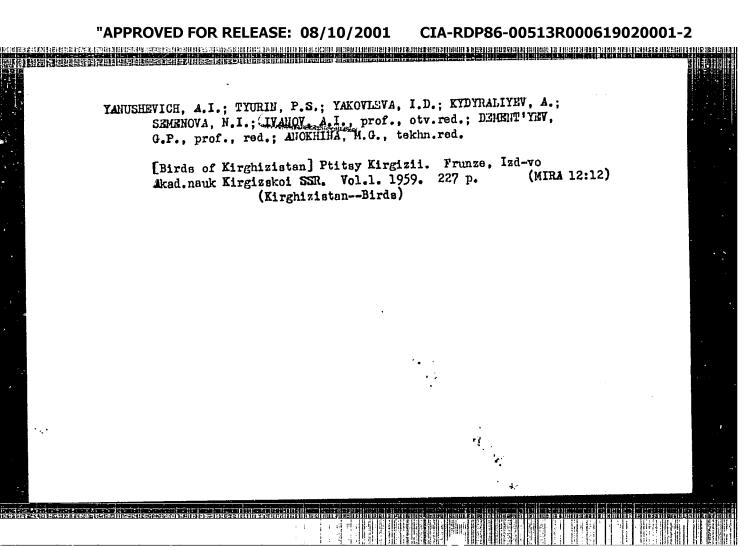
(Auks)

IVANOV, A. I.

"An Unknown Drawing of a Dodo."

paper submitted at 12th International Congress of Ornithologists.

Helsinki, 5-12 June 1958.



YANUSHEVICH, A.I.; TYURIN, P.S.; YAKOVLEVA, I.D.; KYDYRALIYEV, A.; SEMENOVA, N.I.; IVANOV, A.I., prof., otv.red.; YANUSHEVICH, A.I., otv.red.; VOZHEYKO, I.V., red.izd-ve; ANOKHINA, M.G., tekhn.red.

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> [Birds of Kirghizistan] Ptitsy Kirgizii. Frunze, Izd-vo Akad. nauk Kirgizakoi SSR. Vol.2. 1960. 271 p. (KIRA 13:12)

> > (Kirghisistan--Birds)

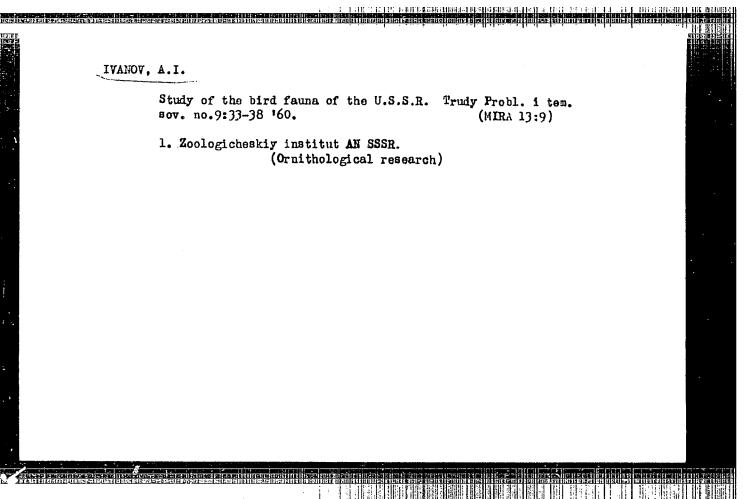
PORTENKO, Leonid Aleksandrovich; PAVIOVSKIY, Ye.N., akademik, glavnyy
red.; BYKHOVSKIY, B.Te., red.; STRELKOV, A.A., red.; BYKHKOV,
A.A., red.; BYKKELIBERG, A.A., red.; IVANOY, A.L., red.isdaniya;
GOLOVNIN, M.I., red.isd-ve; ARONS, R.A., tekhn.red.

[Birds of the U.S.S.E. Pt.4.] Ptitsy SSSR, Pt.4. Moskva, Izd-vo
Akad.rauk SSSR, 1960. 414 p. (Opredeliteli po faune SSSR, no.69.)

(MIRA 13:3)

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy).

(Passeriformes)



KOZLOVA, Yolizaveta Vladimirovna; PAVLOVSKIY, Ye.N., akademik, glavnyy red.;

IVANOV, A.I., red.toma; BYKHOVSKIY, B.Ye., red.; GRCMOV, I.M., red.;

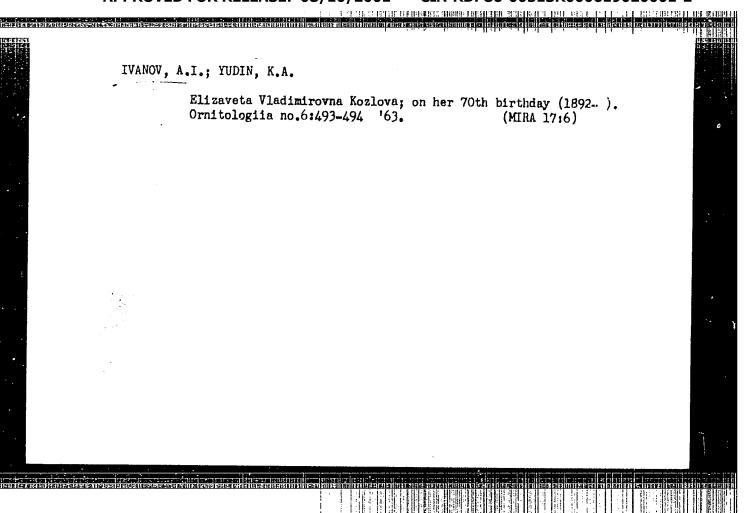
MONCHADSKIY, A.S., red.; SKARLATO, O.A., red.; STRELKOV, A.A., red.;

SHFAKEL BERG, A.A., red.; KOZLOVA, G.I., red.izd-va;

BOCHEVER, V.T., tekhn.Red.

[Charadriiformes; the suborder of shore birds] Rzhankoobraznye; Podotriad kuliki. Moskva, Izd-vo Akad.nauk SSSR. Vol.2, no.1. [Birds] Phitsy. 1962. 432 p. (Fauna SSSR, no.81) (MIRA 15:6)

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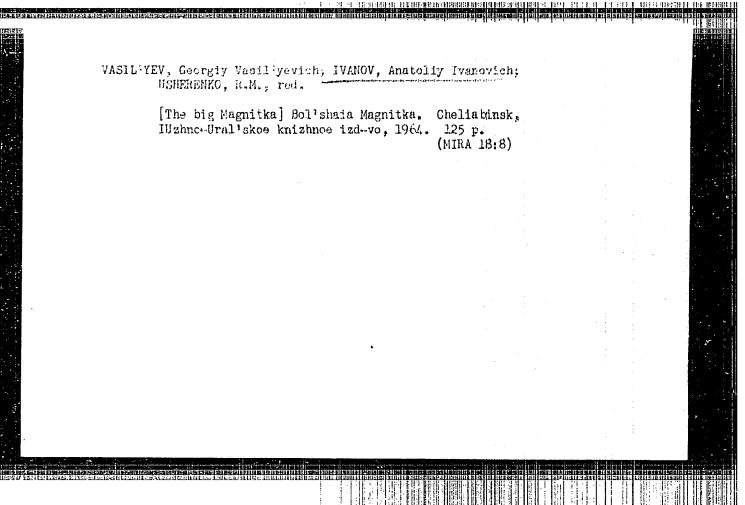


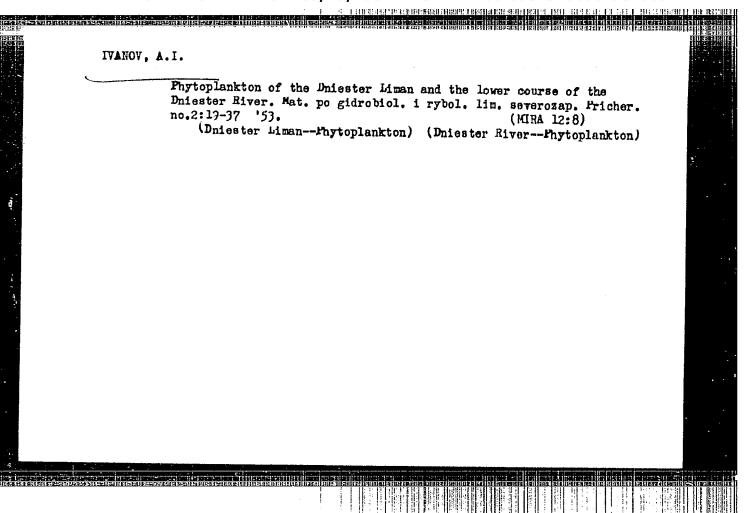
IVANOV, A.I.

Amount of food confumed by Rapana thomasiana Crosse, Zool, zhur, 43 no.8:1129-1132 '64. (MIRA 17:11)

1. Azovo-Chernomorskiy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii, Kerch'.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619020001-2





IVANOV, A. I.

"The Phytoplankton of the Dnestr Estuary and Lower Course of the Dnestr River." Cand Biol Sci, Acad Sci Ukrainian SSR, Kiev, 1954. (RZhBiol, No 4, Feb 55)

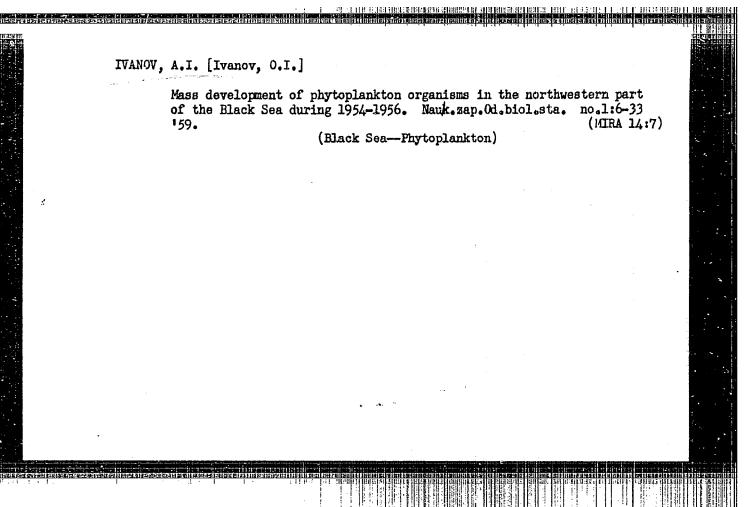
SO: Sum. No. 631, 26 Aug 55-Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (14)

IVANOV, A.I.

Airplane investigation of phytoplankton in the river-mouth regions of the northwestern part of Black Sea. Bot.zhur.41 no.11:1617-1619 N 356. (MLRA 10:1)

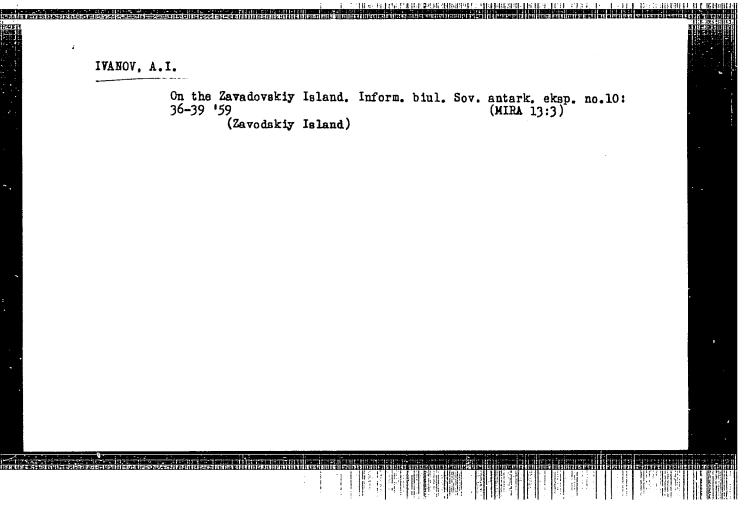
l. Odesskaya Biologicheskaya stantsiya Instituta gidrobiologii Akademii nauk ${\tt USSR}_{ullet}$

(Black Seas-Phytoplankton) (Aeronautics in fishing)



IVANOV, A.I. [Ivanov, O.I.]

Phytoplankton of Antarctic vaters in the fishing area of the "Slava"
Antarctic Whaling Fleet in 1957-1958; preliminary communication. Nauk.
zap.Od.biol.sta. no.1:153-155 "59. (MIRA 14:7)
(Antarctic regions—Phytoplankton)

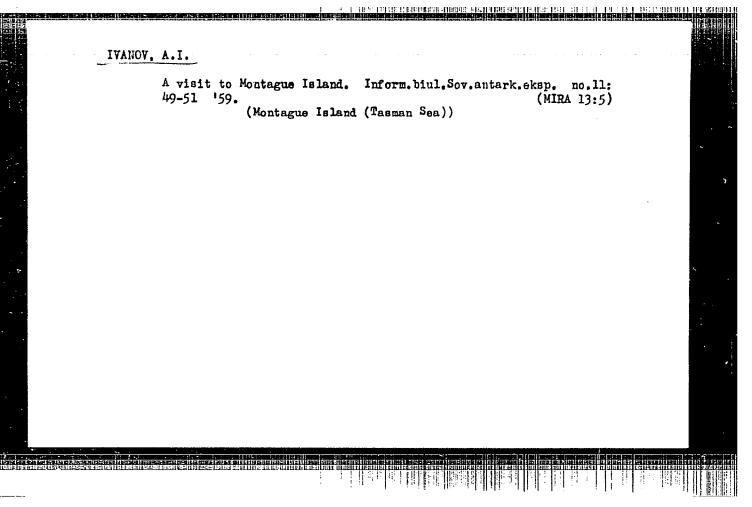


IVANOV, A.I., kand. biolog. nauk

Characteristics of phytoplankton in Antarctic waters in the whaling area of the "Slava" fleet in 1957-1958. Inform. biul. Sov. antark. eksp. no.10:29-32 '59 (MIRA 13:3)

1.0desskaya biologicheskaya stantsiya Instituta gidrobiologii Akademii nauk SSSR.

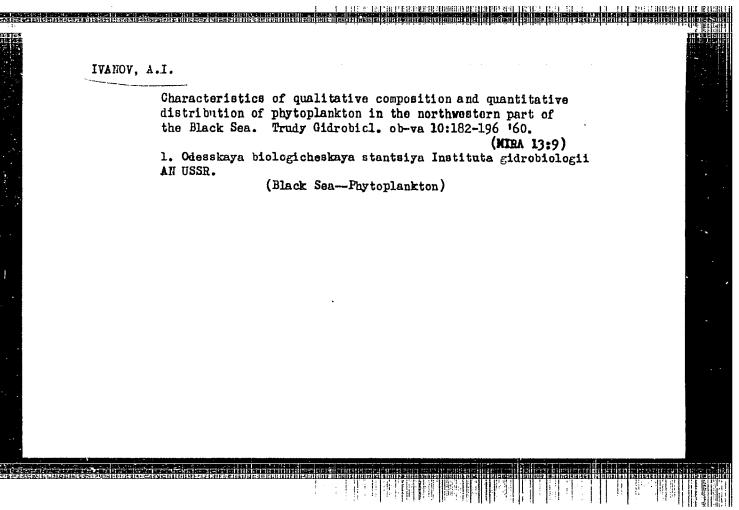
(Antarctic regions--Phytoplankton)



IVANOV, A.I., student biolog.fakul'teta; PUZANOV, I.I., nauchnyy rukovoditel', prof.

Approach of mullet to the shores of Odessa Gulf in the summer and fall of 1956. Pratsi Od.un. Zbir.stud.rob. 149 no.5:163-165 '59. (MIRA 13:4)

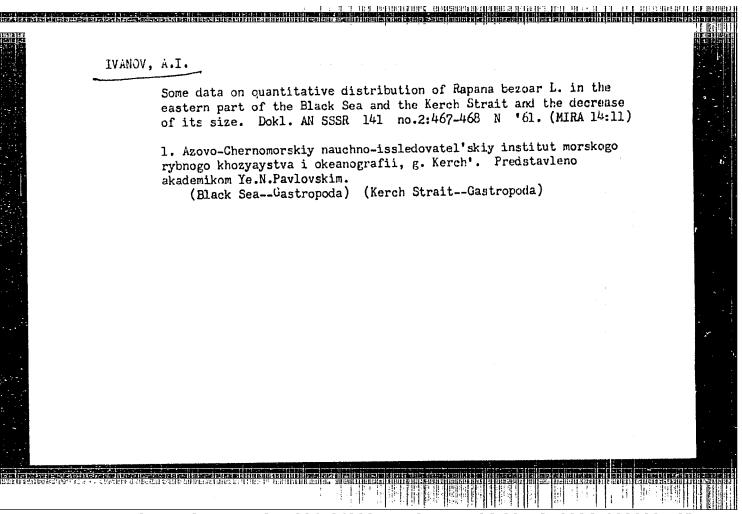
1. Odesskiy gosudarstvennyy universitet. (Odessa Gulf--Gray mullets)



IVANOV. A.I.

Biology of some amphipods of the Black Sea. Dokl. AN SSSR 137 no.3: 728-729 Mr '61. (MIRA 14:2)

l. Azovo-Chernomorskiy nauchno-issledovateľskiy institut rybnogo khozyaystva i okeanografii. Predstavleno akademikom Ye;N.Pavlovskim. (Black Sea-Amphipoda)

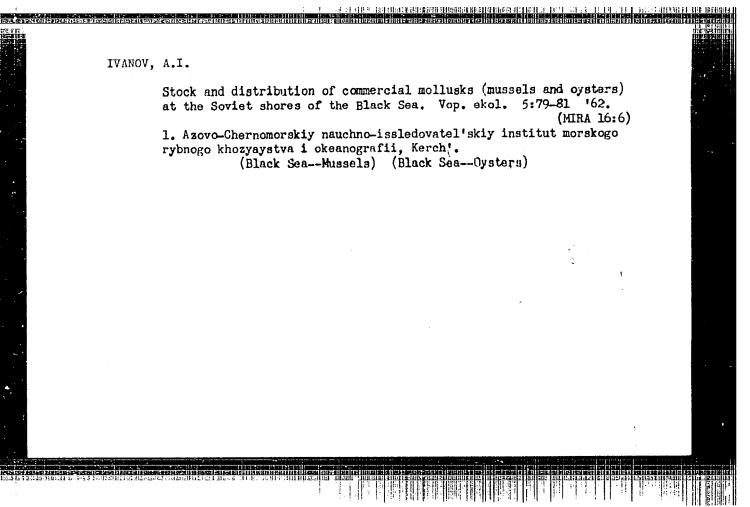


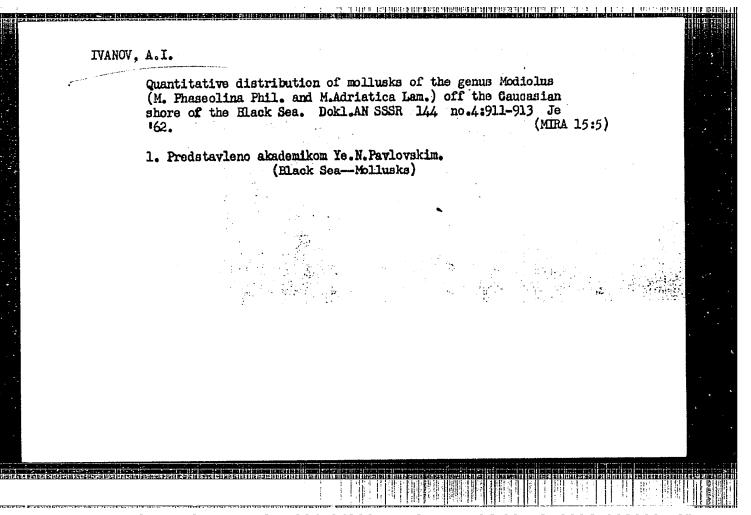
IVAROV, A.I. Expansion of the range of Rapana bezoar L. and its migration into the northwestern part of the Black Sea. Dokl. AN SSSR 141 no.4:991-993 D '61. (MIRA 14:11) 1. Azovo-Chernomorskiy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii. Predstavleno akademikom Ye.N. Pavlovskim. (Black Sea--Gastropoda)

IVANOV, A.I.

Dynamics of the abundance of forms of phytoplankton occurring in large masses in the northwestern part of the Black Sea and estuaries in 1954-1960 '62. (MIRA 16:6)

Biologicheskaya stantsiya AN UkrSSR.
 (Black Sea region—Phytoplankton)





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IVANOV, A.I. Study of the growth of the Black Sea mussel (Mytilus galloprovincialis ik) based on underwater observations. Zool. zhur. 44 no.2: (MIRA 18:5) 1. Azovo-chernomorskiy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii, Kerch'.

SUKOMEL, A.S.; VELICHKO, V.1.; IVANOV, A.I.; MUKHIN, V.1.

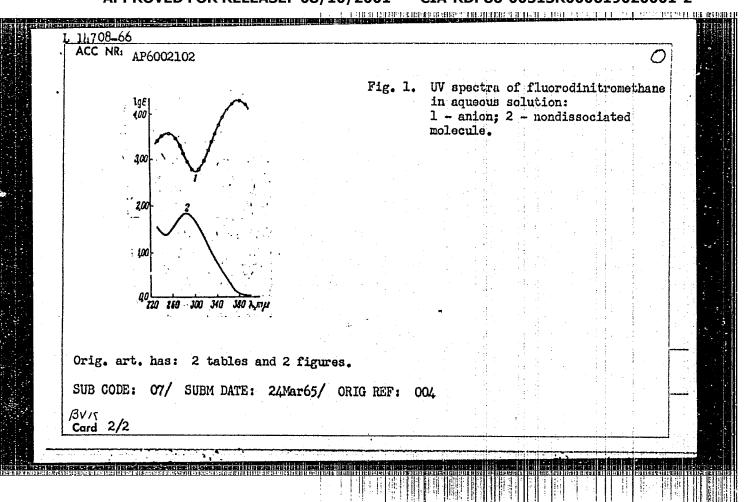
Study of frictional resistance in compressed gas flow in the initial section of a tube at high temperature heads between the gas and the wall. Teplofiz. vys. temp. 3 nc.3:480-483

My.Je '65.

1. Moskovskiy energeticheskly institut.

SOURCE CODE: UR/0058/65/000/012/A008/A008 AR6017170 ACC NRs AUTHOR: Michurin, V. K.; Ivanov, A. I. TITLE: Concerning the origin and magnetism and interpretation of magnetic phenomena on the basis of an examination of moving charges SOURCE: Ref. zh. Fizika, Abs. 12A78 REF SOURCE: Dokl. na nauchn. konferentsiyakh. Yaroslavsk. gos. ped. in-ta, v. 2, no. 3, 1964, 187-193 TOPIC TAGS: electromagnetism, physics, education 21 ABSTRACT: The authors consider two versions of exposition of the theory of the electromagnetic field in modern textbooks, and note none makes use of the possibility of establishing the interrelation between electric and magnetic fields. Demonstration of the connection between the electrostatic and magnetostatic fields makes it possible to instill in the listener's consciousness the concept of electromagnetic field even during the earlier stages of the teaching of the material. The establishment of this connection, first, reduces the number of principal laws on which the theory of static field is based and, second, explains the nature of the magnetic phenomena. A derivation of Ampere's law and of the Biot-Savart-Laplace law from Coulomb's law is presented. It is noted that the use of these derivations in the exposition of the principles of electromagnetism can entail difficulties connected with the need for prior mastery of the formalism of relativity theory on the part of the listeners. P. Khramov. [Translation of abstract] SUB CODE: 20, 05

AUTHORS: Slovetskiy, V. I.; Okhlobystina, L. V.; Faynzil'berg, A. A.; Ivancy, A. Birvukova, L. I.; Novikov, S. S. ORG: Institute of Organic Chemistry im. N. D. Zelinski, Academy of Sciences SSSR (Institut organicheskoy khimii Akademii nauk SSSR) ZI, 44, 5 \ ZITILE: Spectrophotometric determination of the ionization constant of fluorodinitromethane of the method described by V. I. Slovetskiy, S. A. Shevelev, A. A. Faynzil'berg, and S. S. Novikov (Zh. Vses khim. ob-va im. D. I. Mendeleyeva, 6, 599, 707, 1961). The measurements were taken on a SF-4 spectrophotometer fitted with a thermostatic attachment. Concentration of I was kept within 2.2 x 10-5 to 5 x 10-5 mole/f. The measurements were taken in the region 365-395 mm. Spectra of the species present in solution are shown in Fig. 1. Acidity of I was found to be 10-4 less than that of the parent dinitromethane. Entropy, enthalpy, and free energy were calculated.	11,708_66	/EVP(1)/EVP(k) 1JP(a) WW/JW/HM SOURCE CODE: UR/DO62/15/000/011/2063/2065
(Institut organicheskoy khimii Akademii nauk SSSR) 2/, 4/, 5 TITLE: Spectrophotometric determination of the ionization constant of fluorodinitromethane 1, 44,55 SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 11, 1965, 2063-2065 TOPIC TAGS: ionization, fluorine compound, nitromethane / SF-4 spectrophotometer ABSTRACT: Ionization constant of fluorodinitromethane (I) in water and absolute ethanol was determined spectrophotometrically according to the method described by V. I. Slovetskiy, S. A. Shevelev, A. A. Faynzil'berg, and S. S. Novikov (Zh. Vses khim. ob-va im. D. I. Mendeleyeva, 6, 599, 707, 1961). The measurements were taken on a SF-4 spectrophotometer fitted with a thermostatic attachment. Concentration of I was kept within 2.2 x 10-5 to 5 x 10-5 mole/L. The measurements were taken in the region 365-395 m \(mu\). Spectra of the species present in solution are shown in Fig. 1. Acidity of I was found to be 10-4 less than that of the parent dinitro-	UTHORS: Slovetskiy, V. I.; Okh irvukova, L. I.; Novikov, S. S.	lobystina, L. V.; Faynzil'berg, A. A.; Ivanov. A. I.;
SOURCE: AN SSSR. Izvestiya. Seriya khimicheskaya, no. 11, 1965, 2063-2065 TOPIC TAGS: ionization, fluorine compound, nitromethane / SF-4 spectrophotometer ABSTRACT: Ionization constant of fluorodinitromethane (I) in water and absolute ethanol was determined spectrophotometrically according to the method described by V. I. Slovetskiy, S. A. Shevelev, A. A. Faynzil'berg, and S. S. Novikov (Zh. Vses khim. ob-va im. D. I. Mendeleyeva, 6, 599, 707, 1961). The measurements were take on a SF-4 spectrophotometer fitted with a thermostatic attachment. Concentration of I was kept within 2.2 x 10 ⁻⁵ to 5 x 10 ⁻⁵ mole/£. The measurements were taken in the region 365-395 mµ. Spectra of the species present in solution are shown in Fig. 1. Acidity of I was found to be 10 ⁻⁴ less than that of the parent dinitro-	Institut organicheskoy khimii A	kademii nauk SSSR)
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LUKTANENKO, V.S., inzh.; IVANOV, A.I., insh.

Continuous washing of small parts. Mashinostroenis no.6119-20
N-D *65.

(MIRA 18:12)

MILER, V.Ya.; IVANOV, A.I.; UTKOV, V.A.

Behavior of sulfur and alkalies during sintering of red slimes.
Zhur.prikl,khim. 38 no.11*2407-2410 N '65.

(HIRA 18:12)

1. Institut metallurgii Ural'skogo filiala AN SSSR. Submitted
July 18, 1964.

IVANOV, A.I.; AKIMENKO, I.S.; MERKIN, V.G.; SMOTRICH, B.A.

Washing of fusel oil by means of hydrodynamic mixing. Ferm. i spirt. prom. 31 no.4:23-24 '65. (MIRA 18:5)

1. Sovet narodnogo khozyaystva TSentral'no-Chernozemnogo ekonomicheskogo rayona (for Ivanov) 2. Lipetskiy spirtozavod (for Akimenko, Merkin, Smotrich).

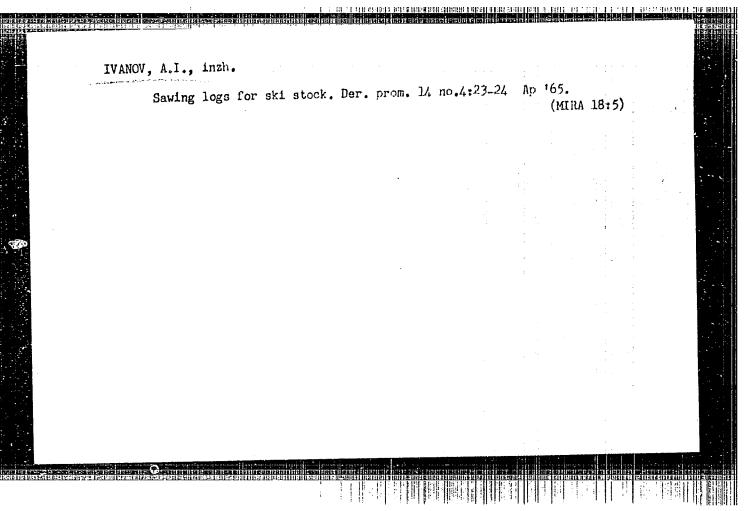
KIAVIN, N.; MARKOV, A.; IVANOV, A.I.; IESIRIKOV, Yu.

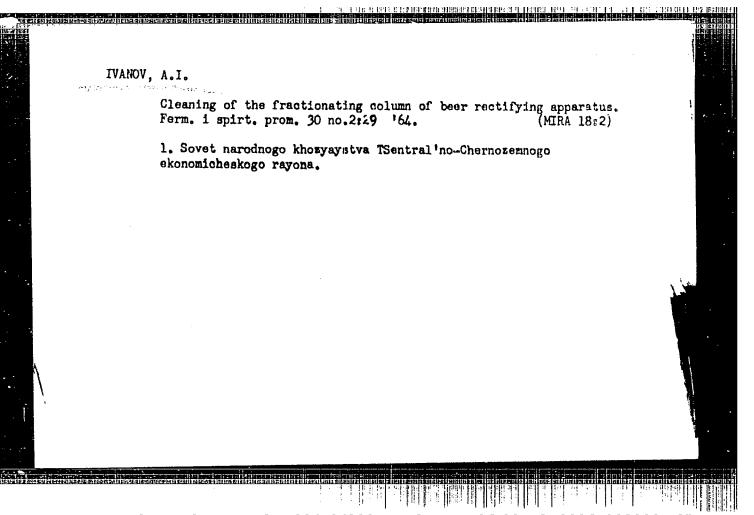
For spring-summer navigation. Grazhd, av. 19 no.5:4-5 My '62.

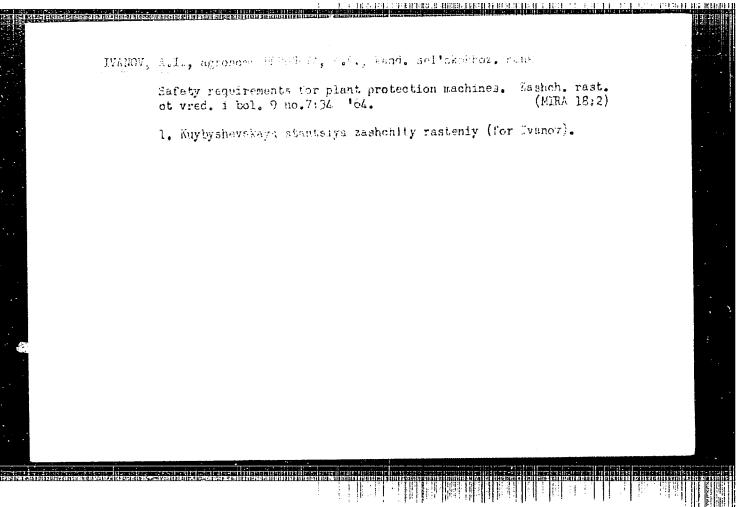
(MIRA 18:6)

1. Spetsial'nyy korrespondent zhurnala "Grazhdanskaya aviatsiyn"

(for K'avin). 2. Glavnyy inzh. Khabarovskikh lineynykh ekspluatatsionno-remontnykh manterskikh (for Markov). 3. Nachal'nik Magatsionno-remontnykh manterskikh (for Markov). 3. Nachal'nik Magadanskogo aeroporta (for Ivanov). 4. Komandir Yuzhno-Sakhalinskogo aviatsionnogo podrazdeleniya (for Leshukov).





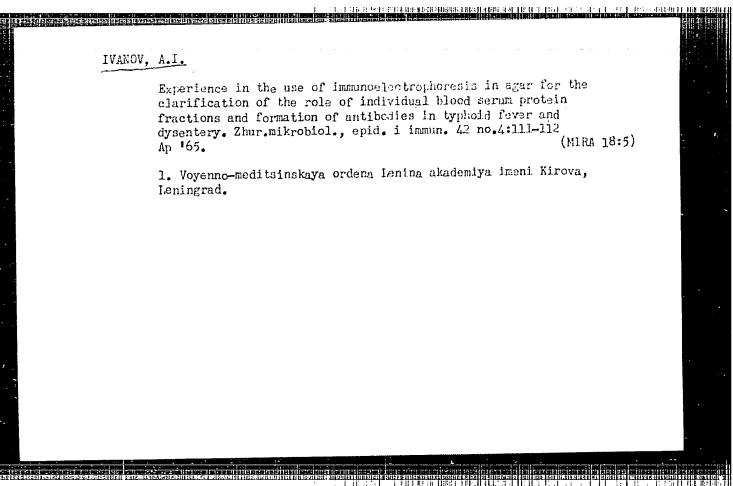


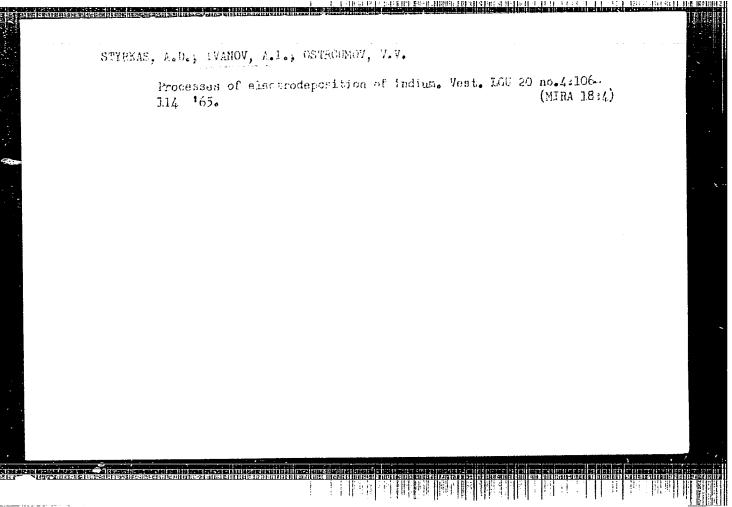
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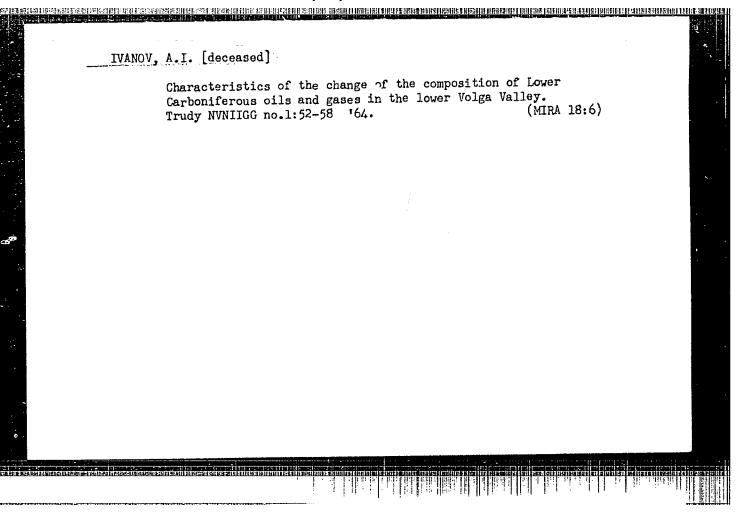
VEREMETEV, B.Ye.; IVANOV, A.I.

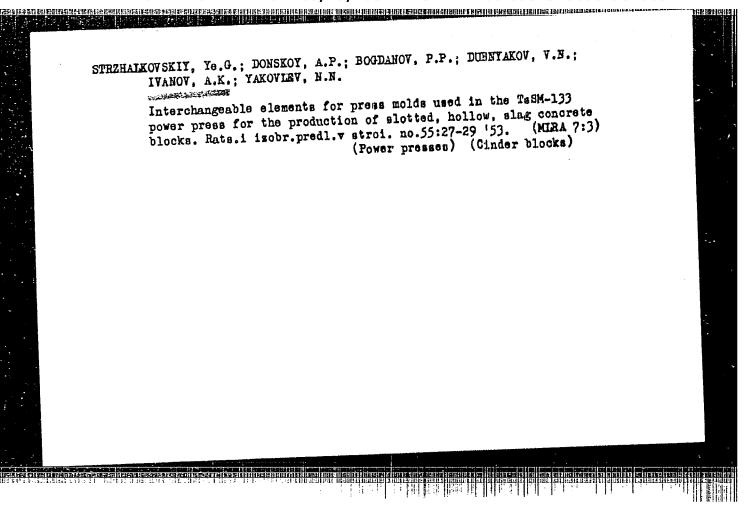
Lathe attachment for turning and grooving of the armature of electric traction motor collectors. Rats. predl. na gor. elektrotransp. no.9:27 164. (MIRA 18:2)

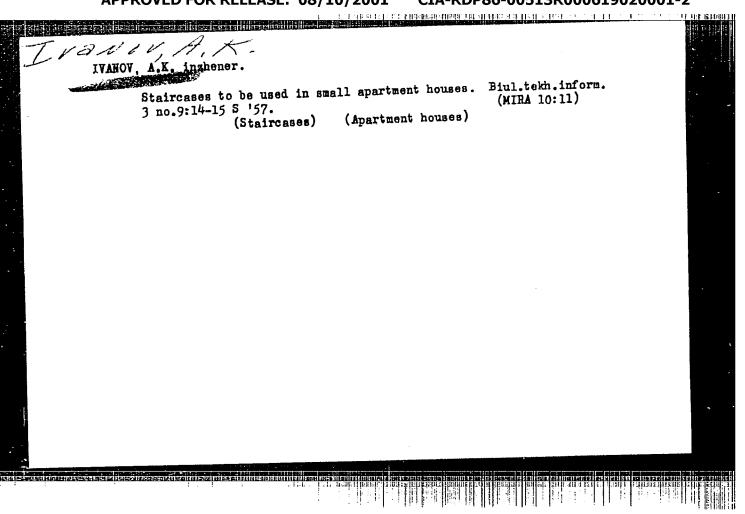
1. Tramvayno-trolleybusnoye upravleniye Chelyabinska.









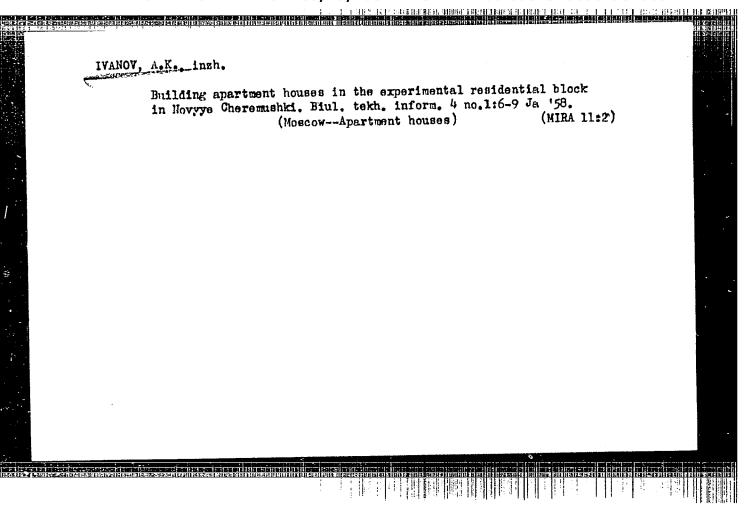


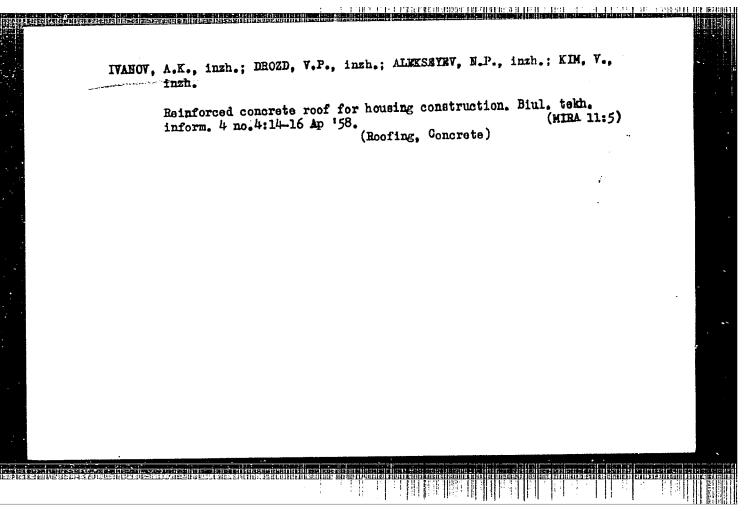
STRZHALKOVSKIY, Yevgeniy Genrikhovich, IVANOV, Aleksandr Konstantinovich,
MARKUS, B.M., red.; PUL'KIMA, Ye.A., tekni.red.

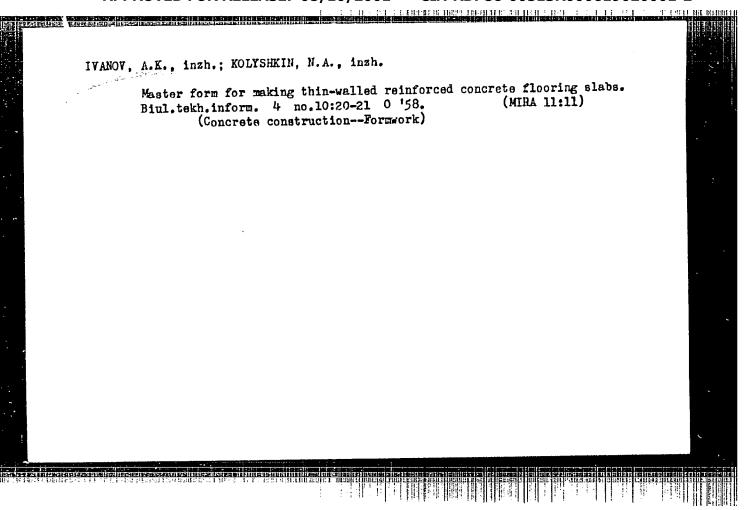
[Use of advanced types of reinforced concrete elements in building]
Vnedronie progressivnýkh zhelezobetonnýkh konstruktsii v stroitel'stvo.
Leningrad, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam,
1958. 100 p.

(Reinforced concrete construction)

(MIRA 11:9)





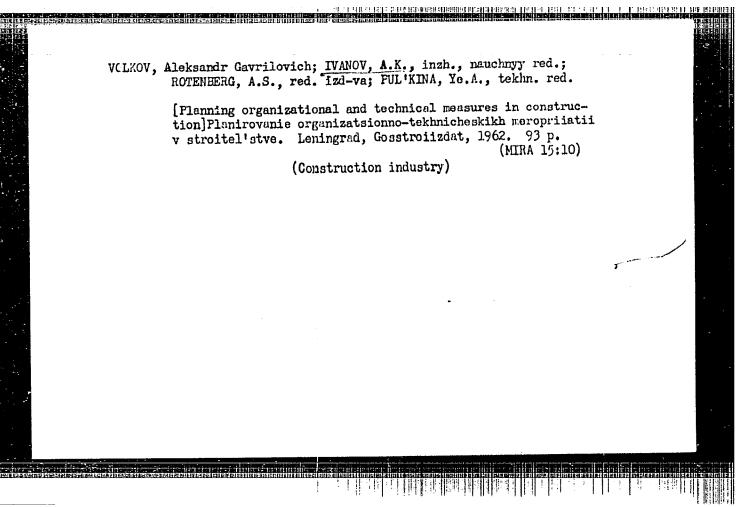


ISAYEV, V.Ya.; VAKSMAN, V.Ye.[deceased]; IVANOV, A.K.; ENDO, A.S.; FAKTOROVICH, Yu.A., kand. tekhn. nauk, nauchnyy red.; GERASIMOVA, G.S., red. izd-va; BOROVNEY, N.K., tekhn. red.

[Consolidation and specialized in the building organizations of the Main Leningrad Construction Trust; practices and economic effectiveness] Ukruplenie i spetsializatsiia stroitellnykh organizatsii v Glavleningradstroe; opyt i ekonomicheskaia effektivnosti. Noskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1960. 74 p.

(MIRA 15:2)

(Construction industry)



GRIGOR'YEV, Ye.G.; SATIN, M.S.; DERYABIN, I.M.; IVANOV, A.K., inzh., nauchnyy red.; DMEPROVA, N.N., red. izd-va; FUL'KINA, Ye.A., tekhn. red.

[Residential buildings made of air-entrained concrete]Zhilye doma iz gazobetona; opyt Leningrada. Leningrad, Goestroiizdat, 1962. 130 p.

(Lenlngrad-Apartment houses)

(Lightweight concrete)

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- Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut
- Dobycha, transport i pererabotka prirodnykh gazov (Production, Transportation, and Processing of Natural Gases) Moscow, Gostoptekhizdat, 1954. 213 p. (Series: Its: Trudy, vyp. 5) 1,000 copies printed.
- Ed.: Ivanov, A.K.; Executive Ed.: L'vova, L.A.; Tech. Ed.: Polosina,
- PURPOSE: The book is intended for scientific, engineering, and technical personnel of oil, gas, and related industries. It is also recommended for workers in scientific research institutes and graduate students in these fields of endeavor.
- COVERAGE: This collection of articles is concerned with questions of production, transportation, and the technology of processing gas and gas products. The text presents the results of theoretical and experimental studies made on gas hydrodynamics of gas-bearing strata, gas well exploitation, physicochemical processing of nat-

Card 1/5

Production, Transportation (Cont.) 1159

ural gases, and research related to the construction and exploitation of gas pipelines, by the All-Union Instrument Scientific Research Institute (VNII) and the All-Union Scientific Research Institute of the Gas Industry (VNIIGAZ) between 1950-1952.

TABLE OF CONTENTS:

PART I. PROBLEMS IN GAS PRODUCTION

56

Minskiy, Ye.M. Gas Discharges at the Bottom of a Non-Ideal Borehole in a Case of Nonlinear Distribution of Resistance

Kheyn, A.L. Problems in the Theory of Non-stabilized Fluid and Gas Flow to the Bottom of Boreholes with Longitudinally Symmetrical Perimeters

Kheyn, A.L. Experimental and Industrial Perforation Tests in Gas Wells

Card 2/5

Production, Transportation (Cont.) 1159	
Khanin, A.A. Determining the Content of Residual Water on the Basi of Permeability Data	s 89
PART II. TECHNOLOGY OF PROCESSING GAS AND GAS PRODUCTS	
Tesner, P.A. Thermodynamic Computation of High-temperature Processes for Imperfect Hydrocarbon Combustion	99
Grigoryan, Kh.A. Designing Apparatus for Separating Furnace Black From Grit	126
Kel'tsev, V.V., Petukhov, N.I., Skoretskiy, Yu.A., Tesner, P.A. Study of a Combined Electrofiltering and Cyclonic Scheme for Fur- nace Black Traps	138
Rafal'kes, I.S. Study of Interaction Processes Between Furnace Black and the Components of a Gas-Black System	149
Khalif, A.L., Khodanovich, I.Ye., Kof, I.M. Mass Exchange in Membrane and Drop Absorption Processes	159
Card 3/5	

Production, Transportation (Cont.) 1159		
Polyakova, M.M., Tesner, P.A. Analysis of Physicochemical 220	164	
Polyakova, M.M. Analysis of Flue Black Carried Off With	184	
PART III. PROBLEMS OF GAS PIPELINE CONSTRUCTION		,
Zarembo, K.S., Zarembo, L.K. Evaluating Thermal Effect From	188	
Zhdanova, N.V., Zarembo, K.S., Mikhaylevkiy, P.A., Rabinov, Zarembo, Rabinov, Rabinov, Rabinov, Rabinov, Rabinov, Rabinov, Rabinov, Rabinov, R	196	
Surface Coating of Roberts Yefimov, L.I., Zarembo, K.S. Use of Ohmic Tensiometers in Testing Buried Pipelines	201	
Card 4/5		

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Production, Transportation (Cont.) 1159

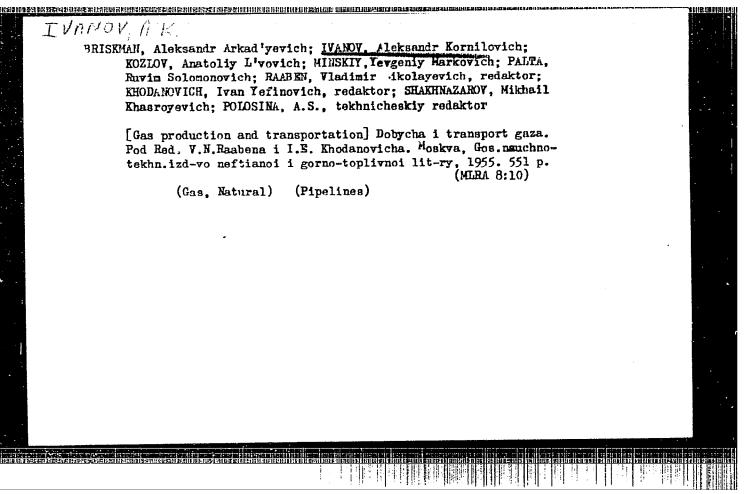
Olontseva, R.Ya., Nefelova, N.V. The Effect of Internal Rings on the Productivity of Pipelines 205

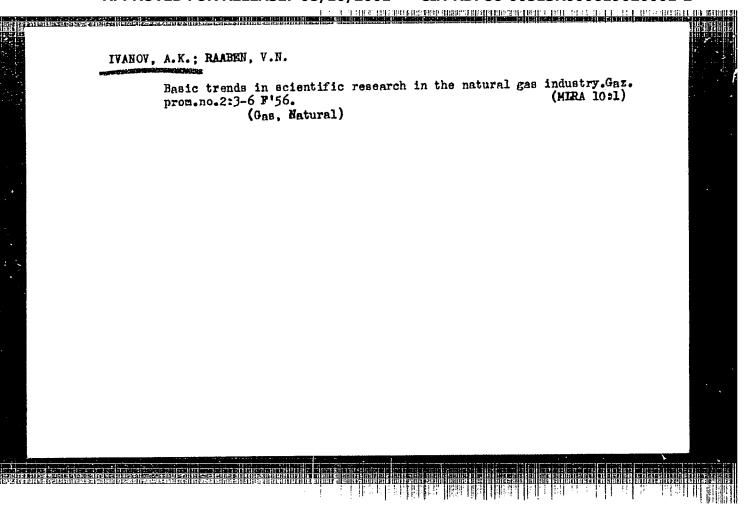
Kel'tsev, N.V., Khalif, A.L. Study of the Specific Surface of Adsorbents in Propane Adsorption 208

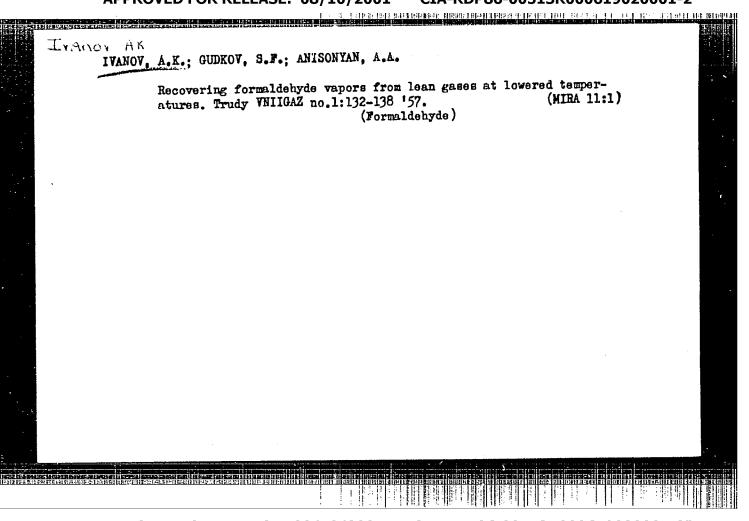
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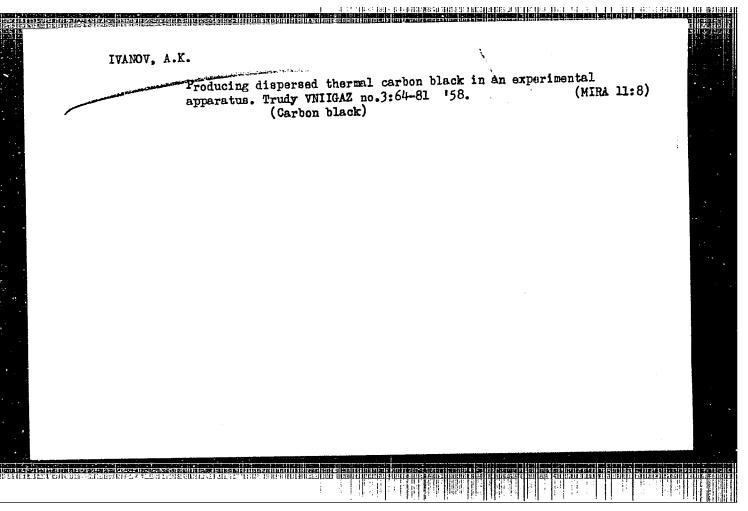
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Card 5/5







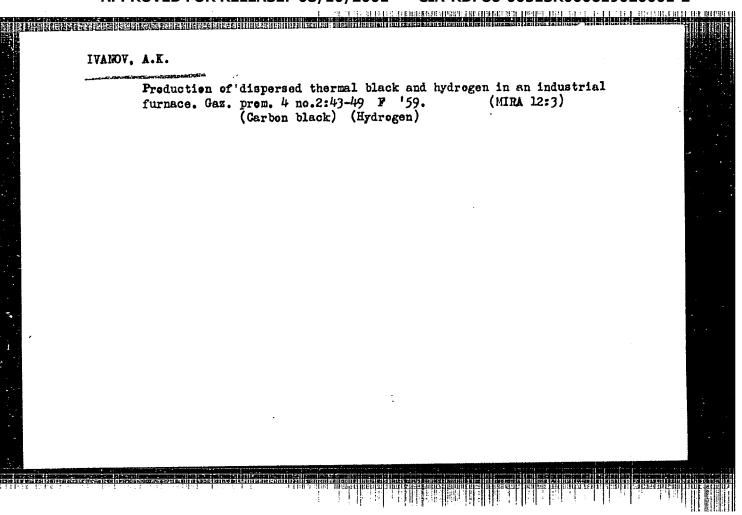


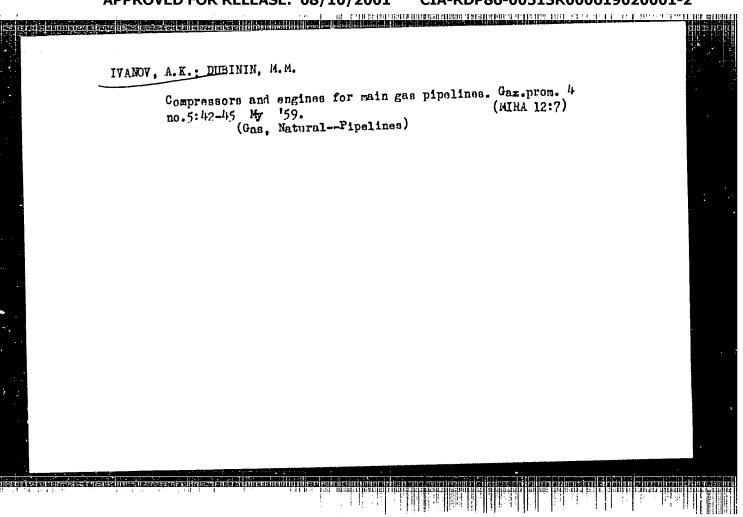
ANISONYAN, A.A.; GUDKOV, S.F.; IVANOV, A.K.; YENIKOLOPTAN, H.S.;
MARKEVICH, A.M.; NALEANDYAN, A.B.

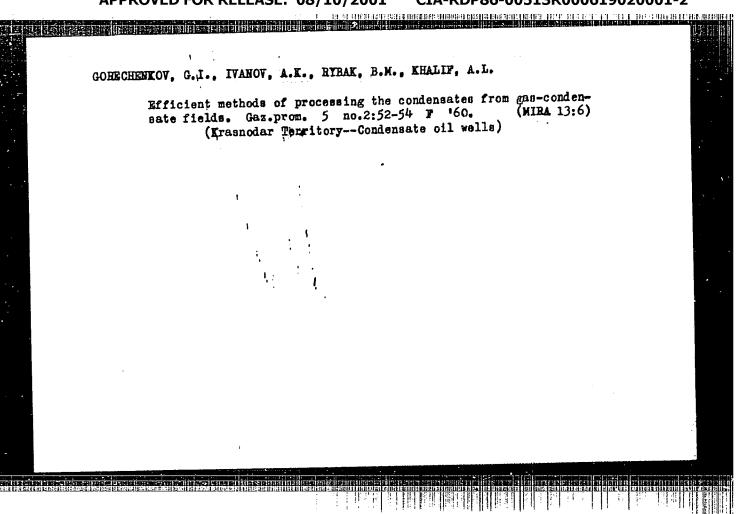
Results of the operation of an experimental apparatus for
the manufacture of formalin from natural gas. Trudy VNIIGAZ
no.3:130-142 '56. (MIRA 11:8)

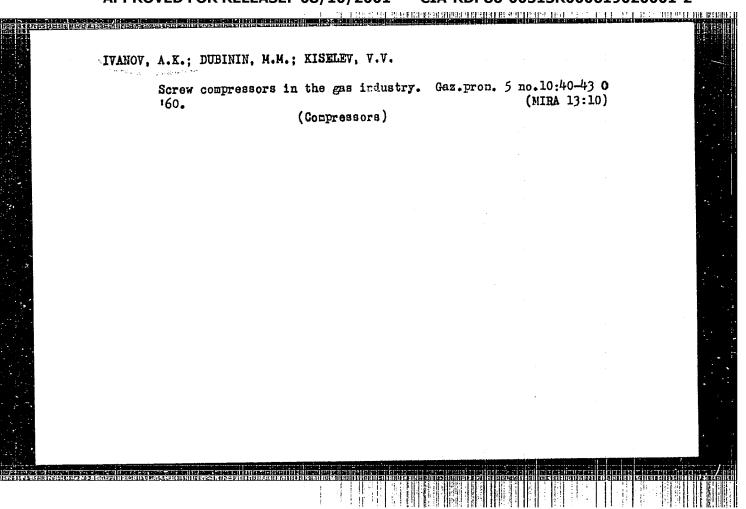
(Natural gas) (Formaldehyde)

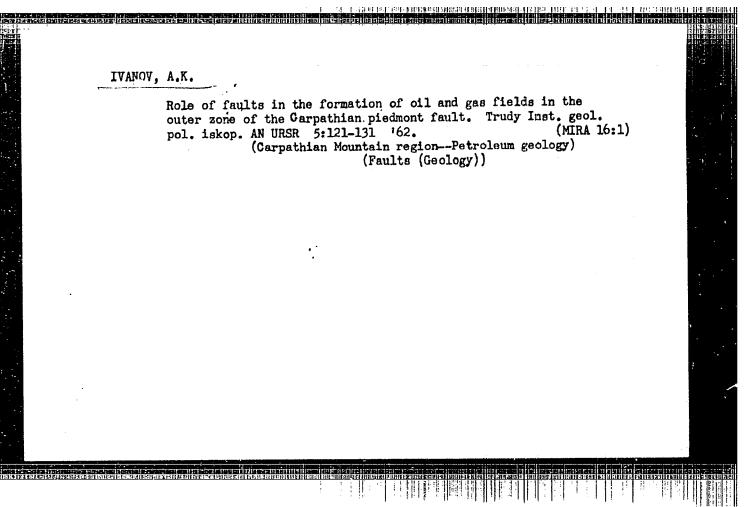
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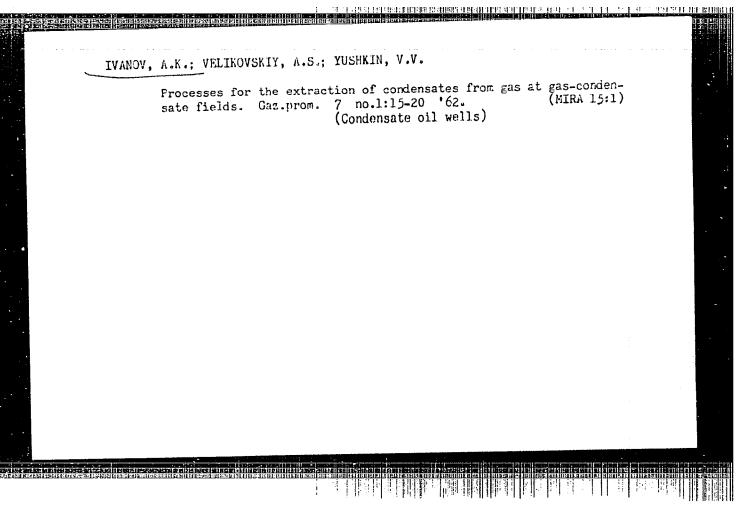




TVANOV, A.K.

Change in the chemical composition of natural gases from fields in the outer zone of the Carpathian piedmont fault. Geol.neft i gaza 6 no.10:34-37 0 '62. (NIRA 15:12)

1. Institut geologii goryuchikh iskopayemykh AN UkrSSR. (Carpathian Mountains--Gas, Natural-Analysis)



IVANOV, A.K.; VELIKOVSKIY, A.S.; YUSHKIN, V.V.

Selection of an effective method for extracting and separating condensates based on reservoir and well head conditions, the composition of gas, and transportation systems. Trudy VNIIGAZ no.17: 1/42-153 '62. (Condensate oil wells)

WUL', M.A.; IVANCY, A.K. [Ivanov, O.K.]

Relative distribution of Tor Tortonian and Steinik setiments under conditions of the external zone of the Carpathlan pledmont fault.

Dop. AN URSR no.51638-641 '63.

1. Institut geologii goryuchikh iskopayomykh AN Ukrask. Predstav end akadomikom AN Ukrask V.B.Porfir'yevym [Porfir'lev, V.B.].

IVANOV, A.K.; MARUKHNYAK, N.I.

Reservoir properties of rocks in fields of the Carpathian piedmont fault. Geol. nefti i gaza 7 no.8:35-38 Ag '63. (MIRA 16:10)

1. IGGI AN UKrSSR i TaNIL.

SHCHEPAK, V.M.; IVANOV, A.K. [Ivanov, O.K.]

Ways of gas migration in the external zone of the Carpathian piedmont falut. Dop. AN URSR no.7:953-956 '64. (MIRA 17:9)

1. Institut geologii i geokhimii goryuchikh iskopayemykh AN UkrSSR. Predstavleno akademikom AN UkrSSR V.B.Porfir'yevym [Porfyr'iev, V.B.].